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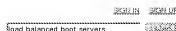
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1   Power optimization for dynamic configuration in heterogeneous web server clusters
    Luciano Bertini, Julius C. B. Leite, Daniel Mossé
    April 2010   **Journal of Systems and Software** . Volume 83 Issue 4
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    To reduce the environmental impact, it is essential to make data centers green, by turning off servers and tunin
    their speeds for the instantaneous load offered, that is, determining the dynamic configuration in web server
    clusters. We model the problem ...

    Keywords: Dynamic cluster configuration, Dynamic power management, Dynamic voltage scaling, Web server
    clusters

2   ALVIC-NG: state management and immersive communication for massively multiplayer online games an
    communities
    Peter Quax, Bart Cornelissen, Jeroen Dierckx, Gert Vansichem, Wim Lamotte
    October 2009   **Multimedia Tools and Applications** . Volume 45 Issue 1-3
    Publisher: Kluwer Academic Publishers
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    ALVIC-NG is an architecture for networked games based on the classic client/server paradigm. While peer-to-pe
    and hybrid systems have been extensively researched, the client/server approach provides many advantages th
    are beneficial or even required ...

    Keywords: Communication, Conferencing, Networked virtual environments, Scalability

3   Communications of the ACM, Volume 54 Issue 3
    March 2011   Communications of the ACM
    Publisher: ACM
    Full text available: Digital Edition, PDF (11.32 MB)
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4   Regular Paper: Load-Balanced Drift-Diffusion Model Simulation: Cluster Software Performance Evaluatio
    Stylianos Bounanos, Martin Fleury, Sebastian Nicolas, Anthony Vickers
    May 2007   **International Journal of High Performance Computing Applications** . Volume 21 Issue 2
    Publisher: Sage Publications, Inc.
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    Design of an avalanche photodiode with high gain and low noise that can achieve single photon counting is a
    research application of the drift-diffusion model. System-level load balancing when combined with application-le
    load balancing is shown to ...

    Keywords: Charm++, MOSIX, adaptive simulation, cluster computing, optoelectronics

5   Design of a flexible platform for execution of medical decision support agents in the intensive care unit
    F. De Turck, J. Decruyenaere, P. Thysebaert, S. Van Hoecke, B. Volckaert, C. Danneels, K. Colpaert, G. De Moor
    January 2007   **Computers in Biology and Medicine** . Volume 37 Issue 1
    Publisher: Pergamon Press, Inc.
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